slalom data & analytics

Game knows game.

Slalom has partnered with Microsoft to enable data governance use cases using Azure Purview – Microsoft's flagship tool to unify data governance – as part of Azure cloud migration journey.

How did we do it? Let's find out.

Enabling Azure Purview for your Data Governance needs.

At Slalom, we excel at co-creating solutions rooted in our rigorous understanding of solution delivery and agile-oriented principles. Our partner Microsoft is an industry leader in all things Cloud, Data & AI. Our combined expertise brings the best-in-class **Data Governance Framework** approach and **Azure Purview** cloud-native capabilities together, applying and enabling data governance use cases on Azure cloud migration journey.

6 Pillars of Data Governance Framework

O1 Governance
The codified mechanisms for decision-making and delegation of authority

O2 Organization
The organizational model, structure, roles, and responsibilities to facilitate effective decision making and escalations.

O3 People
The knowledge and skills required to support employee productivity and workforce planning for transition and beyond

O4 Processes
The critical end-to-end activities required to achieve your mission objectives and maintain policy compliance

O5 Policies & Metrics
The key data policies and metrics required to confirm you are compliant and achieving the desired business outcomes
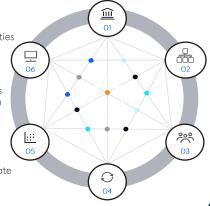
O6 Enabling Tools
The technology and templates required to support and automate data services and supporting operating model infrastructure

Tactical benefits unlocked

Derive Insights by knowing what data drives most impact, and which data exposes risks

Classify & Protect PII sensitive data by automating classification when data is ingested to the cloud

Gain Data Agility by automating data governance processes, increasing data product time-to-market

Monitor data health by integrating with Azure data ingestion tools

Self-Service Analytics by effortless discovery of trusted & accurate data

Slalom Implementation Approach

Define Business Glossary
Define business glossary from a business lens

Identify & Register Data Sources
Identify and Register data sources from Azure data estate

Scan & Classify Sensitive Data
Automatic scanning and classification of sensitive data (PII, PHI, etc.)

Capture Data Lineage
Ingest and capture data lineage from data estate

Apply Operating Model
Assign roles and responsibilities to manage and govern data estate

Enable Workflows & Policies
Define policies and enable workflow processes to achieve compliance

Accelerators

Use Case Requirements template

Deployment reference architecture

Business Glossary migration template

Lineage Importer Utility

Business benefits unlocked

Comply with industry regulations

Increase trust and transparency in data

Increase Productivity and speed to market of your data projects

Drive Decisions with well trusted data

Grow your business in new ways with data

Enable Monetization of your data products

We meet you where you are.

Assessment & Proof-of-Value: 1-2 weeks

Quick Start: 6-8 weeks

Full MVP Implementation: 4-6 months*

Ready to start the conversation with our team of experts?
Reach out to david.iudiciani@slalom.com and ian.cheng@slalom.com to get started today.

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